

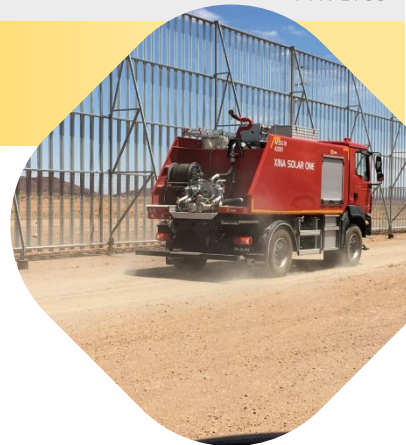
Fire fighting vehicle designed to operate in solar power plants. It has a centrifugal pump with a high nominal performance.

Technical datasheet:

- Bodywork made of polyester reinforced with fibreglass which provides low maintenance, high corrosion resistance and excellent electrical and thermal insulation properties.
 - 4.000 L water tank capacity integrated into the bodywork.
 - 500 L foam concentrate tank capacity integrated into the bodywork.
 - Cabinet integrated into the bodywork to locate the different equipment and equipment.
- Centrifugal pump driven by mechanical transmission.
 - Nominal performance of 3.000 L/min at 10 bar and 250 L/min at 40 bar.
- Flashing beacon mounted on cab roof.
- Perimeter work lamps to guarantee night working.
- 3-tone electronic siren with 100W amplifier.
- Quick start system.
- Control panel on pump unit with IP67 protection.
- Steps/stairs to access cabinet.

Optionals (not included):

- Emergency light bar. [2506]
- 7" display on pump unit. [2510]
- Lighting mast. [2507]
- 3.500Kg winch (or higher), with 30m synthetic wire rope, remote control, clutch, brake and hook. [2552]
- High visibility LED water level. [2509]
- Roof access ladder. [2535]
- Automatically operated roof railings. [2501]
- Quick-relief reel with electric reel 40 m. [2511]
- Lifeline with certified anchorages. [2502]
- Electrical water level at pump panel. [2525]
- Perimeter emergency lighting with blue/amber LED strobes. [2508]
- Manual fixed monitor. [2516]
- Monitor remote-controlled from the cockpit. [2517]
- Water capacity increase (depending on technical study of loads). [2520]
- Removable worklight with 25 m reel and tripod. [2529]
- Fixed work lamp. [2528]
- Removable rack for equipment storage. [2533]
- Two-tone acoustic horn. [2537]
- Rear view camera. [2538]
- Integrated backrest for ERA equipment in seats (depending on chassis configuration). [2539]
- Loudspeaker with microphone installed in pump station. [2561]



Chassis recommended

- Power over 240 HP
- PTO according to provide the necessary power to drive the installed equipment.

General conditions

- 1 year warranty.
- Operation and maintenance manual included.
- Delivery and training at Feniks facilities.



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- Electronic foam dosing system with regulation between 1% and 6%. [2563,2564]
- Anti-tip arch made of steel. [2566]
- Self-protection system for cab and underbody. [2567]

Equipment (not included):

- Hammer with chisel.
- Shovel.
- Sweeping brush.
- Pick.
- Firefighting boathook.
- Hacksaw.
- Cold chisel.
- Mallet.
- Rake.
- Broom.
- Sheet metal cutter.
- Signalling tape.
- Adhesive tape.
- Hoe.
- Shear.
- 6 m sling with 3.000 kg capacity.
- 50-metre electric extension cord, rollable.
- Fire extinguisher 9 kg ABC powder.
- Fire extinguisher 5 kg CO2.
- Fittings, branches and reductions according to requirements.
- Thermal blankets.
- Protective gloves.
- Chemical protective suits
- Hose 25 mm.
- Hose 45 mm.
- Hose 70 mm.
- Low/medium expansion foam lance with a flow rate of 200 l/min.
- Low/medium expansion foam lance with a flow rate of 400 l/min..
- Foam proportioner Z2.
- Foam proportioner Z4.
- Self-contained breathing apparatus (SCBA).

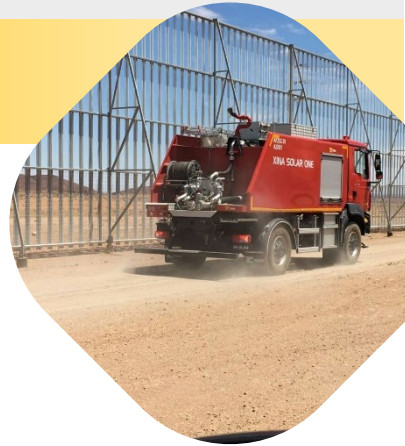


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- Spare bottle for SCBA.
- Suction filter inserted in 4" pump inlet port.
- Suction valve (foot mounted) STORZ 110A.
- Storz 110A suction hose 4 m.
- 25 mm water lance.
- 45 mm water lance.
- 70 mm water lance.
- Personal protective equipment (PPE) with the following equipment:
 - Jacket.
 - Over-trousers.
 - Helmet.
 - Chemical gloves.
 - Boots.
- 20 L drum of foaming agent AFFF 3%.



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